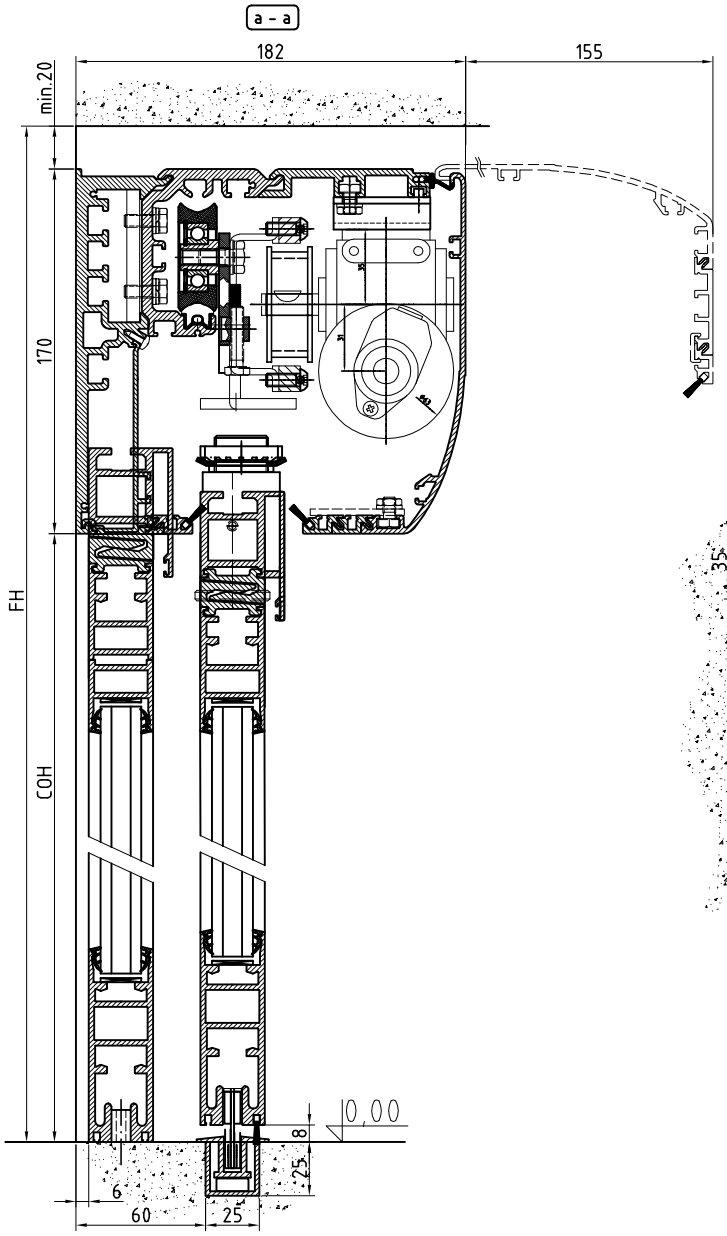

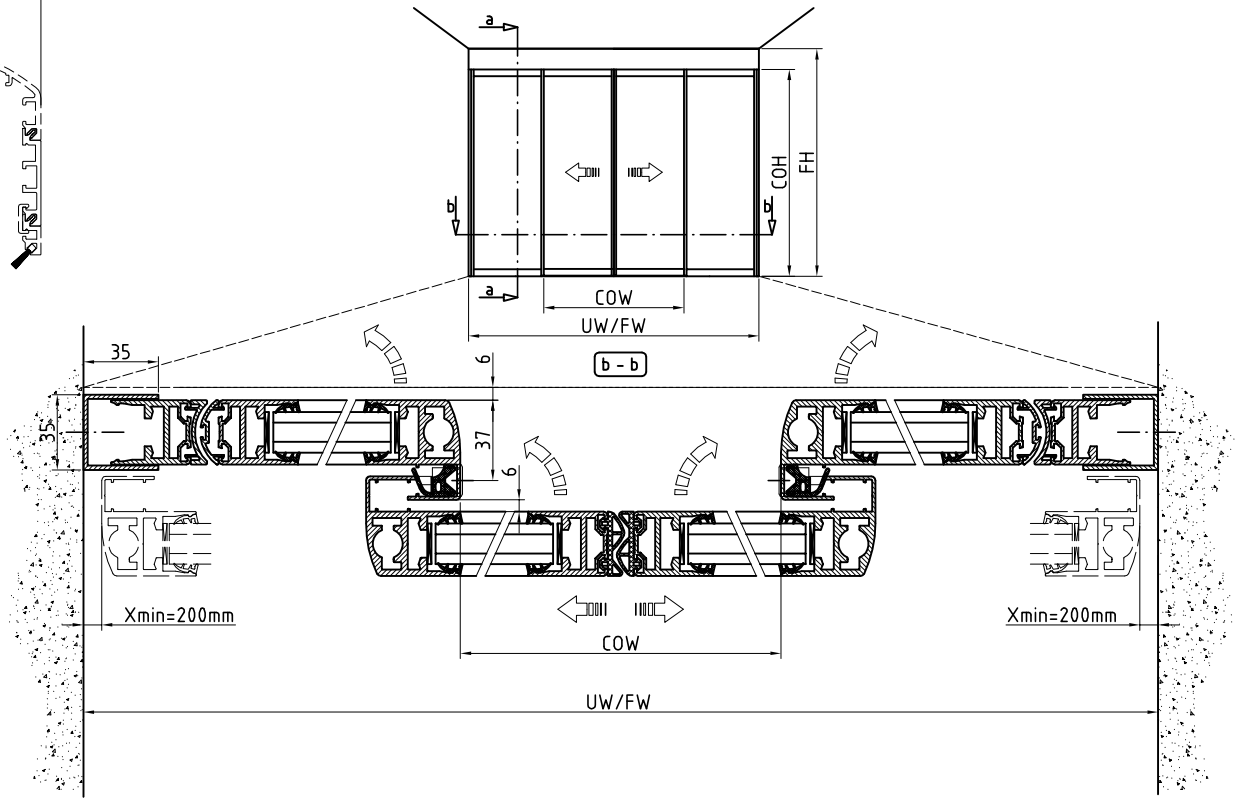

FW = Frame width	min. 1500 / max. 3200	**SURFACE TREATMENT :**	**GLASS :**
FH = Frame height	min. 1900 / max. 3000	• special anodized	• laminated 4+4
COW = Clear opening width	COW = FW/2 - 2*X - 8	• E6AO anodized	• laminated 5+5
COH = Clear opening height	COH = FH - 190	• RAL	• temperad 8
UW = Unit width	UW = FW		• temperad 10
	FW= 2*COW + 76 + 2*X		• izolativ 5-9d-5
X = Safety distance	Xmin with sensor= 30		• izolativ 3+3-9d-3+3

Xmin = 200?
if X is smaller than 200 mm
(Xmin = 30 mm)
additional safety sensors
must be installed

Tolerance odprtih mer	Surface	Scale 1:2,5	Position	Quantity
DIN 7168 srednji razred		**PLATO**		
	Date	Name	Signature	
Drawn	18.09.06	M. PAK		AUTOMATIC SLIDING DOOR SL200A
Checked				TERMO 4W/2S
Standard				
doorson		620000002	Version 01	Page 01 Pg
State	Changes	Date	Name	Filename